

FIGURE 1

<u>Protease</u>	<u>Peptide 15</u>	<u>Peptide 42</u>
<i>P. aeruginosa</i> elastase	341 <u>H G F T E Q N S G</u> ₃₄₉	393 <u>R Y M D Q P S R D</u> ₄₀₃
<i>V. cholerae</i> HA/protease	342 <u>H G F T E Q N S G</u> ₃₅₃	401 <u>R Y F D Q P S R D</u> ₄₀₉
Thermolysin	146 <u>H A V T D Y T A G</u> ₁₅₄	200 <u>R S M S D P A K Y</u> ₂₁₁
Thermolysin	227 <u>N G G V H I N S G</u> ₂₃₅	192 <u>V Y T P G I S G D</u> ₂₀₀
Alkaline protease	224 <u>S Y W E E Q N T G</u> ₂₃₂	238 <u>A Y S S A P L L D</u> ₂₄₆
Serratia SMP	181 <u>I T F T E V A A G</u> ₁₉₆	261 <u>L Y G A N P S T R</u> ₂₆₉
Serratia SMP	235 <u>H Y A A A P L L D</u> ₂₃₃	

FIGURE 2

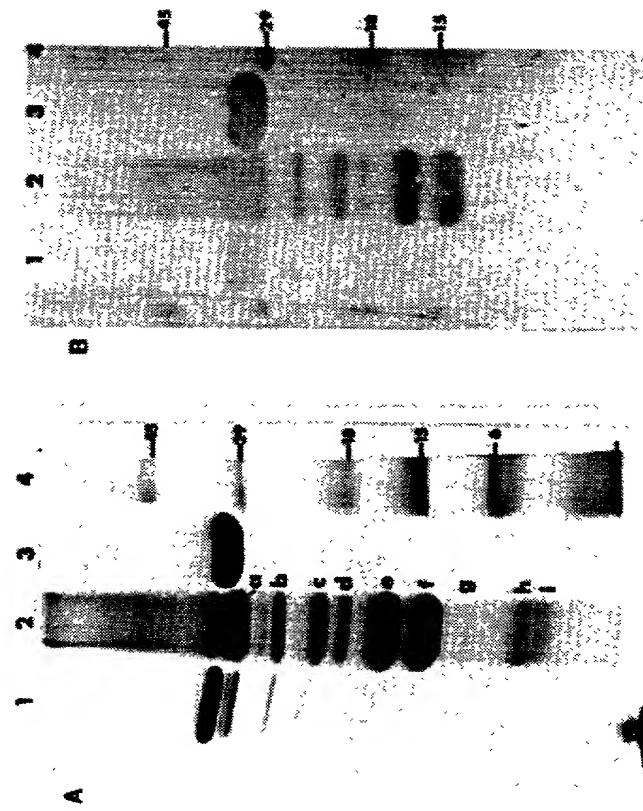


FIGURE 3

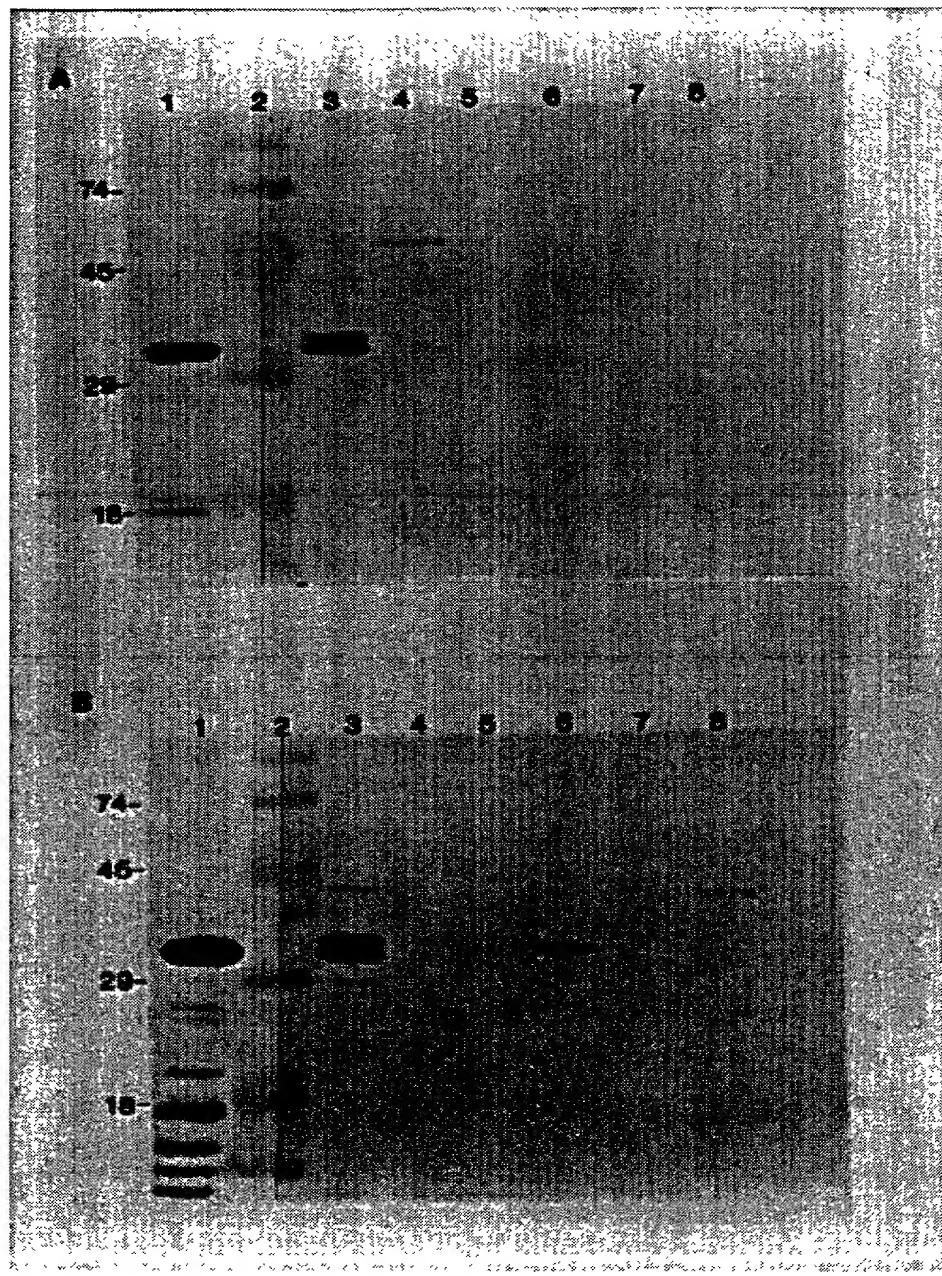


FIGURE 4

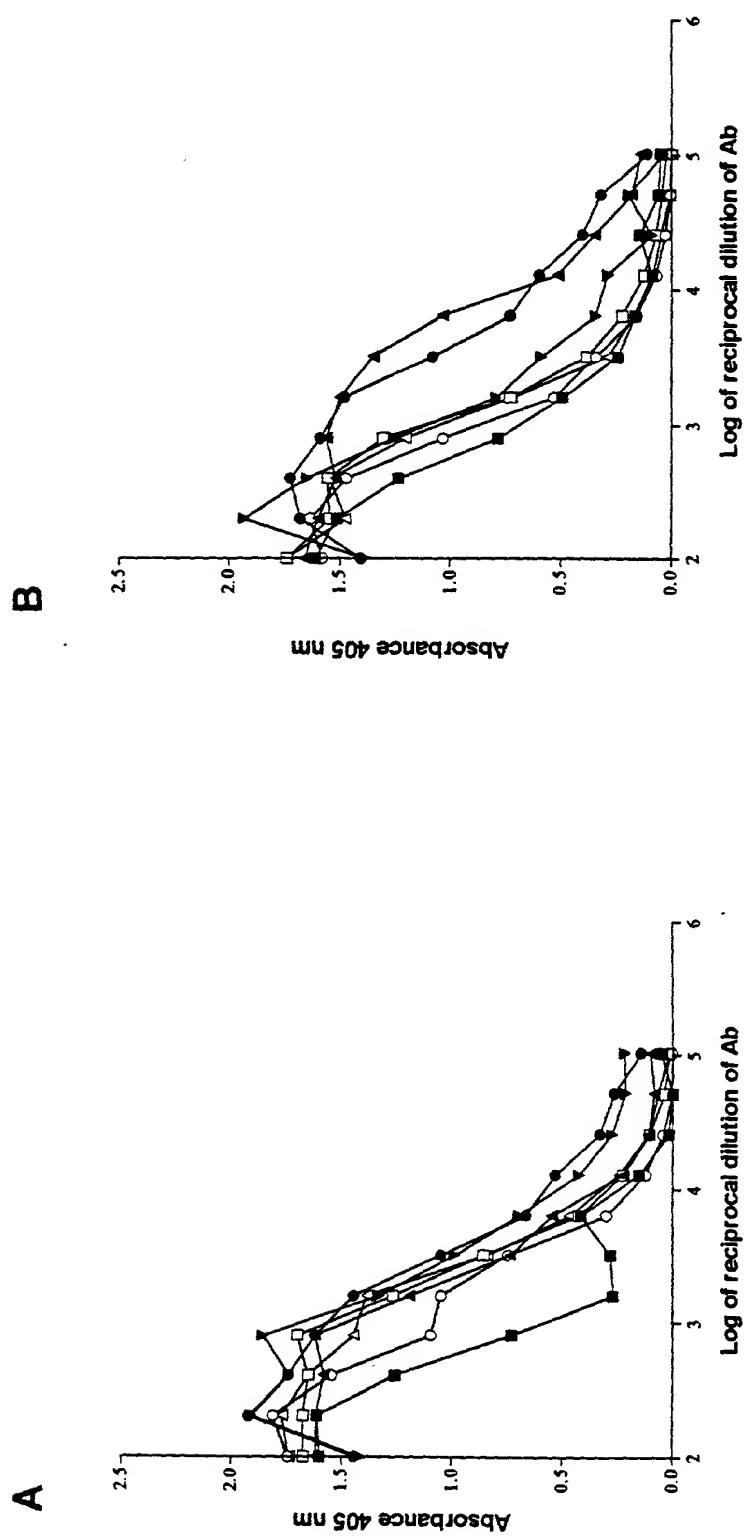


FIGURE 5